FISEVIER

Contents lists available at ScienceDirect

Applied Catalysis B: Environmental

journal homepage: www.elsevier.com/locate/apcatb



Corrigendum



Corrigendum to "CO₂-derived edge-boron-doped hierarchical porous carbon catalysts for highly effective electrochemical H₂O₂ production" [Appl. Catal. B: Environ. (2023) 122557]

The authors report that there was an error in the first page of the manuscript regarding the indication of co-first authors (Ayeong Byeon, Jae Won Choi, and Hong Woo Lee). There was a mistake when submitting the manuscript, and this needs to be changed properly. The authors would like to emphasize the equal contribution of the first three co-authors.

Declaration of Competing Interest

The authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.

Ayeong Byeon^{a,1}, Jae Won Choi^{b,1}, Hong Woo Lee^{c,1}, Won Chan Yun^a, Wenjun Zhang^{b,d}, Chang-Kyu Hwang^b, Seung Yong Lee^b, Sang Soo Han^{c,*}, Jong Min Kim^{b,d,e,**}, Jae W. Lee^{a,*}

^a Department of Chemical and Biomolecular Engineering, Korea Advanced

Institute of Science and Technology, 291 Daehak-ro, Yuseong-gu, Daejeon 34141, Republic of Korea

^b Materials Architecturing Research Center, Korea Institute of Science and Technology, 14-gil 5 Hwarang-ro, Seongbuk-gu, Seoul 02792, Republic of Korea

^c Computational Science Research Center, Korea Institute of Science and Technology, 14-gil 5 Hwarang-ro, Seongbuk-gu, Seoul 02792, Republic of Korea

 ^d Division of Nano & Material Technology, University of Science and Technology (UST), Daejeon 34113, Republic of Korea
 ^e KHU-KIST Department of Converging Science and Technology, Kyung Hee University, Seoul 02447, Republic of Korea

* Corresponding authors.

** Corresponding author at: Materials Architecturing Research Center, Korea Institute of Science and Technology, 14-gil 5 Hwarang-ro, Seongbuk-gu, Seoul 02792, Republic of Korea.

E-mail addresses: sangsoo@kist.re.kr (S.S. Han), jongminkim@kist.re.kr (J.M. Kim), jaewlee@kaist.ac.kr (J.W. Lee).

These authors contributed equally to this work.